



ASLAN C 60, C 61

The self-adhesive blackboard films

Available in the colours green and black, this self-adhesive blackboard film is ideal for daily changing letterings such as daily set-menues in bars and restaurants. From offices to the children rooms, every plain surface is made writable with chalk. Every caption can be whipped off easily.

ASLAN recommends customary chalk. Not appropriate are solvent-containing liquid chalkpens, because they can leave a ghostwriting and shadows.

For any further information please contact our technical advisory service: +49 (0) 22 04.7 08-80

CONSTRUCTION

face-film: PVC

thickness: ~ 160 µm

adhesive: acrylic pressure adhesive thickness: ~ 25 g/m²

release liner: silicone paper square weight: ~ 65 g/m²

CHARACTERISTICS

adhesive strength:immediately:~ 7 N/25 mm(ASTMD-903)after 1 week:~12.5 N/25 mm

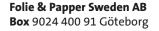
dimensional stability: applicated onto acrylic glass

after 2 hours stored at 70 °C insignificant lonitudinal shrinkage

temperature: application temperature: min. 15°C

service temperature range: -30 °C up to +80 °C

minimum durability: 2 years outdoors - with vertical exposure, in middle-european climate.



Telefon 031-49 00 80, 08-785 04 23 **Fax** 031-49 00 89

www.foliepapper.se





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PROCESSING

printability: The material can be printed with silk-screen printing inks.

(In case of inadequate drying of the printing inks colours the film will be sodded and the

adhesive negatively affected.)

application: Application dry or damp. If applicated damp, a possible whiteing of the adhesive occurs but

will fade awayafter a couple of days depending on the weather.

For a damp application we recommend the transferliquide ASLAN TL10.

For the application of letterings etc. we recommend our ASLAN Application Tapes

respectively the ASLAN TMO.

storage life: Before application the films can be stored for minimum 3 years from date of production.

The film must be stored at room temperature (15-25 °C) and a relativ humidity of the air of 50-60%. To avoid pressure points appearing on the roll surface, we recommend the rolls be

stored either vertical standing or for this purpose designed 'hanging' racks.

state: 11|2008

All technical data and advice is based on our experience and measured testing that we believe to be reliable. It remains the customer's responsibility to test our products suitability for the purpose intended.

The quality of our products is regularly examined, upgraded and developed. We reserve the right, without prior notice, to adjust, upgrade and improve the chemical structures or physical characteristics of their products in accordance with their latest knowledge.

ASLAN, Schwarz GmbH & Co. KG

POB 5165 · D-51486 Overath · Oberauel 2 · D-51491 Overath · Germany fon +49(0)2204.708-80 · fax +49(0)2204.708-50 · e-mail info@ASLAN-schwarz.com

www.ASLAN-schwarz.com

Folie & Papper Sweden AB Box 9024 400 91 Göteborg

Telefon 031-49 00 80, 08-785 04 23

Fax 031-49 00 89

www.foliepapper.se

PremiumBlackboard ASLAN BB 910

The premium blackboard film for chalk and liquid chalk pens

The PremiumBlackboard ASLAN BB 910 can be written on with liquid chalk pens without leaving shadows or ghostings when removing the writings. This makes the self-adhesive film ideal for frequently changing writings like in restaurants, schools, offices or in private households.

For any further information please contact our technical advisory service:

+49 (0) 22 04. 7 08-80

Construction

face-film: PVC-film, polymeric

thickness: ~ 130 µm

adhesive: acrylic pressure adhesive square quantity: ~ 25 g/m²

release liner: square weight: ~ 140 g/m² silicone cardboard

Characteristics

adhesive strength: immediately ~ 5 N/25 mm (ASTMD-903) after 1 week ~ 12 N/25 mm

dimensional stability: applied onto aluminum

after 48 hours stored at 70 °C

(25 m x 25 cm) max. -0.45 %

chemical resistance. In a preece test of 24 hours the applied film is resistant to most petroleum based oils, greases and

aliphatic solvents, mild acids, alkalis and salts.

min. 15°C temperature: application temperature:

service temperature range: -30 °C up to +80 °C

minimum durability: 5 years outdoors in Middle European climate, vertical exposure

ASLAN, Schwarz GmbH & Co. KG

Oberauel 2 · 51491 Overath · Germany

phone +49 (0) 22 04.708 80 • fax +49 (0) 22 04.708 50

e-mail info@ASLAN-Schwarz.com









PremiumBlackboard ASLAN BB 910

Processing

Dry application only. application:

printability: The material is printable with UV-curable inks.

cleaning: Writings with chalk and liquid chalk can be wiped off with a wet cloth without leaving any

If by mistake pens with solvent paints have been used the writing can be wiped off with

alcohol.

storage: Before application the film can be stored for minimum 3 years from date of production.

The film must be stored at room temperature (15-25 °C) and a relative humidity of the air of 50-60%. To avoid pressure points appearing on the roll surface, we recommend the rolls be stored either vertical standing or for this purpose designed `hanging' racks.

State: 09|2015

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ASLAN, Schwarz GmbH & Co. KG

Oberauel 2 · 51491 Overath · Germany phone +49 (0) 22 04.708 80 • fax +49 (0) 22 04.708 50 e-mail info@ASLAN-Schwarz.com







